Walling, Joyce[Walling.Joyce@epa.gov] Bowling, Charlena[Bowling.Charlena@epa.gov] To: From: Gullett.Brian@epa.gov Sent: Tue 8/1/2017 8:58:14 PM Subject: Re: Brian Gullett interview for propublica (Deadline: 5: 30 PM, 8/1) The report on the Radford sampling effort is still in draft form, is under review, and is marked Do Not Copy or Distribute. I will not speak with the reporter. Sent from my iPhone > On Aug 1, 2017, at 4:39 PM, Bowling, Charlena <Bowling.Charlena@epa.gov> wrote: > Hi Brian, would you be available for a phone call with Abrahm Lustgarten of ProPublica this afternoon? Same topic as his previous request; he says he has some technical questions regarding lead and arsenic in the attached report and would like your perspective. > Please let me know ASAP; looks like his deadline is today at 5:30. > > > Charlena Bowling > Public Affairs Specialist > National Risk Management Research Laboratory > US Environmental Protection Agency > 26 W. Martin Luther King Dr. > Mail Stop G53 > Cincinnati OH 45268 > office: 513.569.7648 > cell: 513.265.0994 > From: Maguire, Megan > Sent: Tuesday, August 01, 2017 4:27 PM > To: Walling, Joyce <Walling.Joyce@epa.gov>; Bowling, Charlena <Bowling.Charlena@epa.gov> > Subject: FW: FW: Brian Gullett interview for propublica (Deadline: 5: 30 PM, 8/1) > Importance: High > Thoughts? > Megan Maguire > US EPA, Office of Research and Development > RRB 41261 > O: (202)564-6636 > C: (202)731-9378 > From: Valentine, Julia > Sent: Tuesday, August 01, 2017 4:18 PM > To: Maguire, Megan <Maguire.Megan@epa.gov<mailto:Maguire.Megan@epa.gov>>; Hubbard, Carolyn <Hubbard.Carolyn@epa.gov<mailto:Hubbard.Carolyn@epa.gov>> > Cc: Bowman, Liz <Bowman, Liz@epa.gov<mailto:Bowman, Liz@epa.gov>>; Grantham, Nancy <Grantham.Nancy@epa.gov<mailto:Grantham.Nancy@epa.gov>>; Hull, George <Hull.George@epa.gov<mailto:Hull.George@epa.gov>>; Graham, Amy <graham.amy@epa.gov<mailto:graham.amy@epa.gov>>; Daguillard, Robert <Daguillard.Robert@epa.gov<mailto:Daguillard.Robert@epa.gov>> > Subject: ORD: FW: Brian Gullett interview for propublica (Deadline: 5: 30 PM, 8/1)

Masters, John[Masters.John@epa.gov]; Holdsworth, Thomas[Holdsworth.Thomas@epa.gov];

Cc:

> Importance: High

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> Hi Megan and Carolyn – I just spoke with Abrahm about this interview request (he has a few requests
and FOIAs in with other programs). Looks like something you might be able to quickly address. He said
he has questions that are very technical related to lead and arsenic in the attached report, and Dr.
Gullett's perspective.
> These are propublica's stories from two weeks ago.
> https://www.propublica.org/article/military-pollution-open-burns-radford-virginia
> https://projects.propublica.org/graphics/burn-sites
> https://www.propublica.org/article/military-pollution-toxic-burns-colfax-louisiana
> Please let me know if you'll be getting back to Abrahm or if you prefer that I get back to him or if I
should get back to him.
>
> Julia P. Valentine
> Assoc. Dir./Acting Dir.
> U.S. EPA, Ofc of Media Relations
> 202.564.2663 direct
> 202.740.1336 m/txt
> From: Valentine, Julia
> Sent: Tuesday, August 01, 2017 3:24 PM
> To: Senn, John <Senn, John@epa.gov<mailto:Senn, John@epa.gov>>
> Subject: FW: Brian Gullett interview for propublica
> Importance: High
> Just spoke to Abrahm. He's calling me in an hour bc he was busy. Is this what he was looking for from
you?
>
> Julia P. Valentine
> Assoc. Dir./Acting Dir.
> U.S. EPA, Ofc of Media Relations
> 202.564.2663 direct
> 202.740.1336 m/txt
> From: Abrahm Lustgarten [mailto:Abrahm.Lustgarten@propublica.org]
> Sent: Tuesday, August 01, 2017 3:09 PM
> To: Press <Press@epa.gov<mailto:Press@epa.gov>>; StClair, Christie
<StClair.Christie@epa.gov<mailto:StClair.Christie@epa.gov>>
> Subject: Brian Gullett interview for propublica
> Importance: High
> Christie et al.
> I'd like to ask again to speak with Brian Gullett regarding his authorship of the attached report. This is
the same report I'd inquired with EPA about months previously and never received a response. Now that
its in my possession I'll be quickly reporting a story about it, and have a number of questions I'd like to be
able to address for my deadline today. The report, as you'll see, finds that five substances have been
historically underestimated in their emissions from military open burn sites in Radford, VA, which is what
Dr. Gullett has been studying.
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> Thank you,
> Abrahm Lustgarten
>
> Abrahm Lustgarten
> Senior Reporter, ProPublica
> 917-589-1262
> Signal: 646-504-1097
>
> < Radford_Draft Air Emissions Report OBG_42798727.pdf>
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